BEDFORD PUBLIC WORKS

Roy E. Sorenson - Director



www.bedfordma.gov

314 THE GREAT ROAD BEDFORD, MA 01730 TEL: 781-275-7605 FAX: 781-275-9010

Date: November 13, 2015

To: Christopher D. Gonzalez – Eversource Energy

From: Roy E. Sorenson - Director

RE: Tree Removal Plan

I am in receipt of your tree removal control form dated 10/21/15 and have looked at your proposed removals in the field. At this time and in consideration of our previous meeting I want to thank you for reviewing and resubmitting an adjusted plan with considerably less impact to the Town of Bedford tree inventory. In particular those trees to be removed are a hazard in definition both from a utility and public safety perspective as identified by respective arborists. I would be interested next year and upon new submittals in asking Eversource to give back to the community new trees to be planted provided the requests to be made are in relation to the work being performed on a particular circuit. It is my understanding that the work will be carried out in a professional manner by a certified tree company.

11/13/15

In closing I have reviewed the Eversource Tree Removal Control Form for Circuits 533-H7 and 533-H8 and will approve as directed by Chapter 87 - Section 14 of Massachusetts General Law.

CC: Brande Tarantino - Eversource Dennis Freeman - Bedford Public Works Glenn Garber - Bedford Planning Director Jaci Edwards - Bedford Arbor Resource Committee

ATTACHMENT: Eversource Tree Removal Control Form

Eversource Tree Removal Control Form

Contract Arborist: Brande Tarantino

Date Planned:

10/21/15

Sheet #:

Bedford

Town:

Circuit #: 533-H7

	0	ω	ω	ω	2	/	0	Totals		
Carleton-Willard Homes)		1 oak			2	\			Rd	15
over primary electrical conductors, cavity at base of trunk (signed permission from									66 Old Billerica	6/ 14 to
Carleton-Willard Homes)		l oak							Rd	6/13 to 14
electical conductors, dead branches									66 Old	
homeowner			1 red maple					no, monitor	Rd	6/11 to 12
primary electrical conductors (no contact from									Billerica	
growing within stone wall, major leader leans toward & within clearance specifications of									56 Old	
(homeowner permission)			1 oak						Rd	93
to primary electrical conductor									Springs	32/92 to
central leader is making hard contact									335	
(homeowner permission)					1 red maple	1 red maple			Rd	93
specifications of primary electrical conductors									Springs	32/92 to
other, cavity in leader within clearance									333	
1 tree, leaders are growing against each										0.0
upper trunk (homeowner permission)					1 oak limb				RD G	32/91
electrical conductors and crossarm, cavity in									Springs	
limb is within clearance over primary									329	
permissions-notify #327, 781-275-3809))		1 oak						no, monitor	Rd 0	32/90
on one side, two phase on other (homeowner									329 Springs	
hollow oak tree at pole, three phase primary									307 and/or	
trunk (homeowner permission)			1 oak						Rd	32/88
electrical conductors, cavity/decay at base of									Springs	
hard contact to primary and secondary									323	
Rhododendrons)				1 white pine					Rd (32/85
(homeowner permission-do not damage									Springs	
hard contact to sencondary electrical conductors									319	
very close to two primary electrical conductors.					i	i		· ciiii iyoo	Judicoo	- 010 #
Comments	36"+	30"-36"	24" - 30"	18" - 24"	12" - 18"	6" - 12"	15" - 6"	Perm Type	Address	Polo#
										Dolo #

Approval by Tree Warden

Date:

Eversource Tree Removal Control Form

Approv		16/3X to	16/2X to 3X	31/ 64 to 65	31/60 to 60-1X	31/50 to 51	31/49 to 50	31/48 to 49	31/47 to 48	Pole # -	Date Planned:	Contract Arborist:
Approval by Tree Warden		across 19 Hartwell Rd	across 13 Hartwell Rd	289 South Rd	244 South Rd	across 208 South Rd	across 206 South Rd	across 204 South Rd	195 South Rd	Hse#		Br
Varden _										Perm Type	10/21/15	Brande Tarantino
2	2					1 red maple 1 dead maple				1.5" - 6"		ino
48/	1 4 0)		1 elm		2 red maple		1 oak		6" - 12"	Town:	Street:
]	6	1 red maple					1 oak	3 oak	1 oak	12" - 18"	Bedford	
Date:	4		1 oak	1 elm	1 oak				1 oak	18" - 24"	ord	
11/13/15	0									24" - 30"		
4	0									30"-36"	Circuit #:	Sheet #:
	0									>36"	533-Н8	_
		leans very close to primary conductors, cavity in trunk	one of 2 codominant trunks, leans toward and over primary conductors, bulge at main joint	small elm - growing directly under wires, topped large elm - major leaders are within clearance specifications of primary electrical conductors (signed permission from abutter)	tree is within clearance specifications of primary conductors, covered with poison ivy	red maples are within clearance specifications of primary conductors	crooked central leader within clearance specifications of primary conductors	arch over and within clearance specifications of primary electrical conductors, hard on primary conductors	lean over and within close proximity to primary electrical wires (signed permission from abutter)	Comments	×	
		public	public	public?	public	public	public	public	public?	PUB/ PRIV		